

WHAT IS CLAIMED IS:

- 1 1. A method of defining contextual information
2 comprising:
3 obtaining reference information;
4 assigning an identifier tag to the reference information;
5 and
6 storing the reference information correlating with the
7 identifier tag.
- 1 2. The method of Claim 1, further comprising executing
2 a program using the stored identifier tag.
- 1 3. The method of Claim 1, further comprising storing
2 the correlated information in a mobile station.
- 1 4. The method of Claim 1, further comprising defining a
2 context tag based on location data.
- 1 5. The method of Claim 1, further comprising defining a
2 context tag based on time frame data.
- 1 6. The method of Claim 2, further comprising retrieving
2 all context tags referred to within the program.

1 7. The method of Claim 2, further comprising storing
2 the correlated reference information and identifier tag in a
3 first location and executing the program in a second location,
4 wherein the second location does not obtain the reference
5 information.

1 8. The method of Claim 7, further comprising the first
2 location informing the second location of a state of the
3 identifier tag.

1 9. A mobile station for use in a wireless communication
2 system comprising:

3 a memory which stores a plurality of context tags and
4 associated defining characteristics; and

5 a processor which executes programs based on the context
6 tags which meet the current conditions.

1 10. The mobile station of Claim 9, wherein the defining
2 characteristics are location based.

1 11. The mobile station of Claim 9, wherein the defining
2 characteristics are time frame based.

1 12. The mobile station of Claim 9, wherein the programs
2 are obtained from memory.

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1 13. The mobile station of Claim 9, wherein the programs
2 are obtained from the wireless web.

1 14. The mobile station of Claim 9, wherein the programs
2 do not have access to the defining characteristics of the
3 context tags.

1 15. The mobile station of Claim 9, wherein the memory
2 informs the processor of the state of the context tags.

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